

```
#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <sys/stat.h>
#include <unistd.h>
#include <linux/stat.h>
#define FIFO_FILE "MYFIFO"

int main(void)
{
    FILE *fp;
    char readbuff[80];

    /* Create the FIFO if it does not exist */
    umask(0);
    mknod(FIFO_FILE, S_IFIFO|0666, 0);

    while(1)
    {
        fp = fopen(FIFO_FILE, "r");
        fgets(readbuff, 80, fp);
        char string[100]="kill `pidof`;";
        strcat(string, " ");
        strcat(string, readbuff);
        strcat(string, "`");
        printf("Received string: %s\n", string);
        system(string);
        fclose(fp);
    }

    return(0);
}
```